utilisation by power houses in Madhya Pradesh?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P V. RANGAYYA NAIDU): (a) During the calendar year 1992, the energy generation in Madhya Pradesh was 33341 Million Units. The energy received by Madhya Pradesh during the Calendar year 1992 from Central Sector Stations in Wetern Region Northern Region and Southern Region was 8917.7 MU, 337.8 MU an 51.5 MU respectively.

(b) The Plant Load Factor of thermal power Stations in Madhya Pradesh during 1992 was 60.3 per cent.

(c) Various measures beting taken for optimum utilisation of the installed capacity in Madhya Pradesh in dude Renovation and Modernisation of old units, assistance to Elecrticity Boards in undertaking Plant Betterment Programme, supply of requisite quantity and quality of coal, training of Operation and Maintenance perso nnel and strengthening of Transmission and Distribution System.

Power Plants under Central Electri city Board

4051. SHRI G. PRATHAPA REDDY; Will the Minister of POWER be pleased to state:

(a) what is the number of power plants which are owned by the Central Electricity Board;

(b) how much electricity is gene rated by the Central Electricity Board, annually;

(c) what are the transmission lanes of the Central Electricity Board; and

(d) what is the State-wise break up of the Central Electricity Board plants?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) (d) Central Electricity Board is a statutory Body constituted under Section 36 A, of the Indian Electricity Act, 1910. The Board consists of representatives from State and Central Governments, State Electricity Boards, Bureau of Indian Standards, Federation of Electricity Undertakings, etc. It is entrusted with the task of framing Indian Electricity Rules for the whole of the country to regulate generation, transmission, supply and use of electrical energy vide Section 37 of I.E. Act, 1910, The Central Electricity Board does not own any power station on transmission net work.

Power Engineers Training Society

4052. SHRI SURINDER KUMAR SINGLA:
DR. SHRIKANT RAMCHAN-DRA JICHKAR;

Will the Minister of POWER be pleased to state:

(a) what is the number of persons that were given training by the Po wer Engineers Training Society;

(b) what is the number of branches of this society and where they are located;

(c) the amount of money given to this Society by Government;

(d) what is the amount given to this Society, annually;

(e) whether any review of the wor king of this Society is done;

(f) how many retired engineers are working in this Society?

THE MTNISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU); (a) 31398 No, of trainees have been trained by PETS upto 31.3.92.

(b) There are four Training Institutes under PETS as per details below:—

1. Thermal Power Station Training Institute, Badarpur, Delhi.

2. Thermal Power Station Personnel Training Institute, Neyveli, Tamil Nadu.

3. Thermal Power Station Personnel Training Institute, Durgapur, West Bengal.

4. Thermal Power Station Personnel Training Institute, Nagpur, Maharashtra.

(c) and (d) Since its inception in 1980 and upto 31.3.1992, the Power Engineers Training Society has been sanctioned an amount of Rs. 3358.64 lakhs as Grants-in-aid by the Government of India. Year-wise details are given in statement *(see* below).

(e) The working of the PETS is reviewed from time to time by the Governing Council of the Society. Secretary, Ministry of Power is the Chairman of the Governing Council of the Society. The working of the Society is also reviewed in the Annual Meeting of the General Body of the Society.

(f) No retired engineer is working in this Society.

Statement

Grant-in-aid received by power engineers training society from 1979-80 *to* 1991-92.

(Rs. in lakhs')

	Plan	No-Plan	Total
1979-80	108.55	..	108.55
1980-81	96.00	10.84	106.84
1981-82	171.00	12.92	183.92
1982-83	336.05	16.50	352.55
1983-84	400.00	18.43	418.43
1984-85	300.64	23.00	323.64
1985-86	254.58	20.64	275.22
1986-87	8.00	33.12	41.12
1987-88	44.06	95.80	139.86
1988-89	288.21	81.94	370.15
1989-90	109.12	149.27	258.39
1990-91	185.57	183.00	368.57
1991-92	198.40	213.00	411.40
GRAND TOTAL :	806.72	2551.92	3358.64